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AMENDMENT TO THE SPECIFICATION

In the Specification:

Please replace the paragraph number [0033] beginning on page 9 with the following

rewritten paragraph:

-Referring now to the drawings, FIGS. 1a-7 1a-5 illustrate the smart munition

according to the present invention, which is referred to hereinunder hereinafter as munition

10.--

Please replace paragraph number [0050] beginning on page 14 with the following

rewritten paragraph:

--According to an embodiment of the present invention the signal transmitted by

transmitter 28 (shown in Fig. 1) is an electronic warfare signal which is receivable by a

radiofrequency radio frequency receiver 210 of the platform electronic system 200. The

receiver 210 may be inherent to an electronic warfare system of the platform electronic

system 200. The electronic warfare may be an example of a communication unit 220 which

may exist on the platform electronic system 200 .--

Please replace paragraph number [0052] beginning on page 14 with the following

rewritten paragraph:

-As is specifically shown in FIG. 3, to enable generation and transmission of an

electronic warfare signal of this frequency range and bandwidth transmitter 28 may include a

control and interface unit 30 which may serve to receive the signal (indicated by 29) from

processing unit 26 (shown in Fig. 1). Transmitter 28 may also include a modulator 32 which

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may serve to convert a voice information signal or in addition digital data, such as image

data, signal into a radiofrequency signal (indicated by 31) and to relay the radiofrequency

signal to a power amplifier 34 such that the electronic warfare signal may be amplified

thereby prior to transmission via the antenna 36.--

Please replace paragraph number [0068] beginning on page 19 with the following

rewritten paragraph:

--Thus the present invention may provides provide a smart munition including an

impact verification assembly which may enable the operator of a platform from which the

munition was dropped or launched, or the operator of a monitoring unit which may monitor

the battlefield, to determine, in real time, an impact success or failure of the munition .--